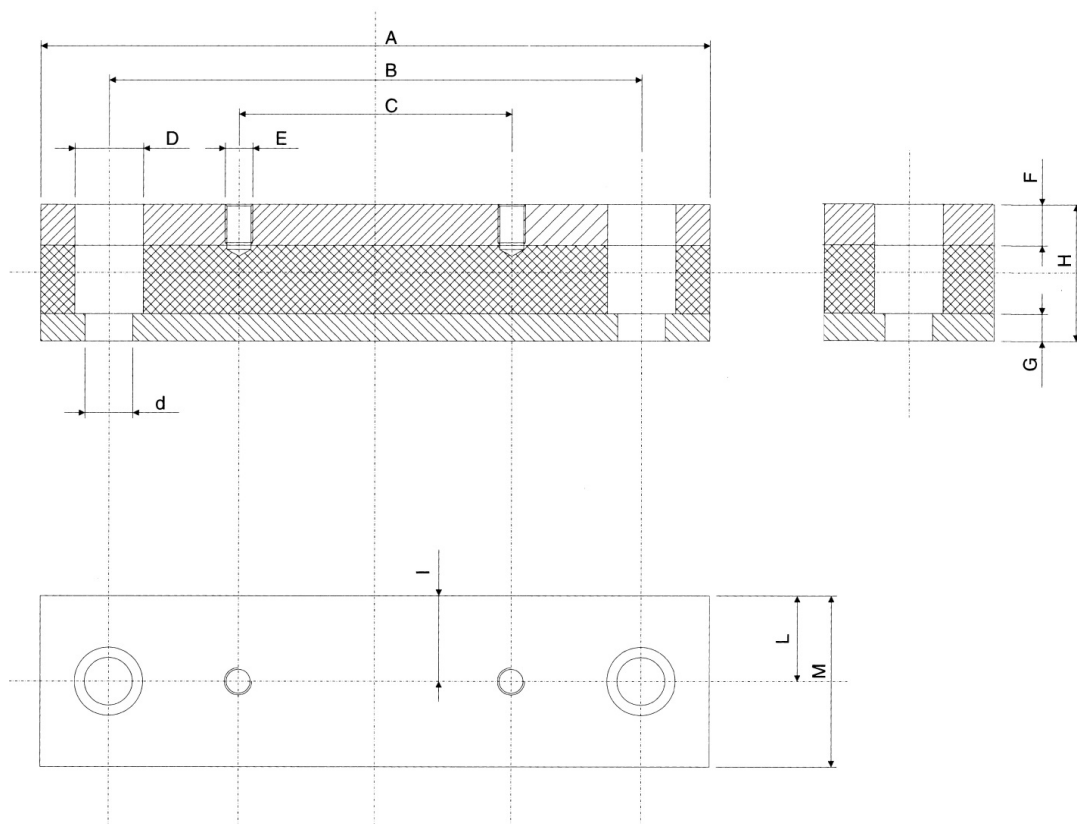


BARRE AMMORTIZZANTI FORATE PER MOTORI

DRILLING DAMPING RODS FOR MOTORS



Codice Code	Taglia motore Motor size	Dimensioni Dimention (mm)											
		A	B	C	D	d	E	F	G	H	I	L	M
BMA-71-F	71	198	155	90	20	14	M6	12	8	40	21	26,5	53
BMA-80-F	80	198	155	100	20	14	M8	12	8	40	22	26,5	53
BMA-90S-F	90S	198	155	100	20	14	M8	12	8	40	24,5	26,5	53
BMA-90L-F	90L	244	205	125	20	14	M8	12	8	40	24	26,5	53
BMA-100L-F	100L	244	205	140	20	14	M10	12	8	40	24	26,5	53
BMA-112M-F	112M	244	205	140	20	14	M10	12	8	40	20	26,5	53
BMA-132S-F	132S	288	245	140	20	14	M10	12	8	45	20	26,5	53
BMA-132M-F	132M	288	245	178	20	14	M10	12	8	45	20	26,5	53
BMA-160M-F	160M	343	300	210	26	18	M12	15	15	60	28	36,5	73
BMA-160L-F	160L	419	370	254	26	18	M12	15	15	60	28	36,5	73
BMA-180M-F	180M	419	370	241	26	18	M12	15	15	60	35	36,5	73
BMA-180L-F	180L	446	400	279	26	22	M12	15	15	60	35	36,5	73
BMA-200L-F	200L	200	430	305	33	22	M16	15	15	60	35	36,5	73
BMA-225S-F	225S	500	430	286	33	22	M16	15	15	60	35	36,5	73
BMA-225M-F	225M	500	445	311	33	22	M16	15	15	60	35	36,5	73
BMA-250M-F	250M	500	445	349	33	22	M20	15	15	60	50	51,5	103
BMA-280S-F	280S	618	570	368	33	22	M20	15	15	60	50	51,5	103
BMA-280M-F	280M	618	570	419	33	22	M20	15	15	60	50	51,5	103